2.5 inch SATA II	Capacity	Max Read	Max Write	Max IOPS	Technology	NAND
Vertex 2 EX Series- Best-in-class performance & endurance for write-intensive applications Product Page						
OCZSSD2-2VTXEX50G OCZSSD2-2VTXEX100G	50GB 100GB	285MB/s	275MB/s	50,000 IOPS (4KB Random Write Aligned)	SandForce 1500 • Power loss data-protection • Encryption • ECC Recovery	SLC
Vertex 2 Pro Series - Enterprise-level reliability and performance using MLC Product Page						
OCZSSD2-2VTXP50G OCZSSD2-2VTXP100G OCZSSD2-2VTXP200G	50GB 100GB 200GB	285MB/s	275MB/s	50,000 IOPS (4KB Random Write Aligned)	SandForce 1500 • Power loss data-protection • Encryption • ECC Recovery	MLC
Vertex 2 Series - The highly-anticipated follow-up to the renowned Vertex Series Product Page						
OCZSSD2-2VTX40G OCZSSD2-2VTX50G OCZSSD2-2VTXE60G OCZSSD2-2VTX80G OCZSSD2-2VTXE90G OCZSSD2-2VTX100G OCZSSD2-2VTXE120G OCZSSD2-2VTX160G OCZSSD2-2VTXE180G OCZSSD2-2VTX200G OCZSSD2-2VTXE240G	40GB 50GB 60GB 80GB 90GB 100GB 120GB 160GB 180GB 200GB 240GB	285MB/s	275MB/s	50,000 IOPS (4KB Random Write Aligned)	SandForce 1200 Max IOPS Firmware	MLC
OCZSSD2-2VTX400G OCZSSD2-2VTXE480G	400GB 480GB	250MB/s	240MB/s	22,500 IOPS (4KB Random Write Aligned)		
Agility 2 Series - Makes a winning SSD even better with enhanced performance Product Page						
OCZSSD2-2AGT40G OCZSSD2-2AGT50G OCZSSD2-2AGTE60G OCZSSD2-2AGT80G OCZSSD2-2AGTE90G OCZSSD2-2AGT100G OCZSSD2-2AGTE120G OCZSSD2-2AGT160G OCZSSD2-2AGTE180G OCZSSD2-2AGT200G OCZSSD2-2AGTE240G	40GB 50GB 60GB 80GB 90GB 100GB 120GB 160GB 180GB 200GB 240GB	285MB/s	275MB/s	10,000 IOPS (4KB Random Write Aligned)	SandForce 1200	MLC
OCZSSD2-2AGT400G OCZSSD2-2AGTE480G	400GB 480GB	250MB/s	240MB/s			
Vertex Series– The critically acclaimed SSD solution that changed the industry Product Page						
OCZSSD2-1VTX30G OCZSSD2-1VTX60G OCZSSD2-1VTX96G OCZSSD2-1VTX120G	30GB 60GB 96GB 120GB	250MB/s	180MB/s	N/A	Indilinx Barefoot	MLC
Onyx Series - Exceptional boot-up drive with a mind-blowing price point Product Page						
OCZSSD2-1ONX32G OCZSSD2-1ONX64G	32GB 64GB	135MB/s	70MB/s	N/A	Indilinx Amigos	MLC

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1.8 inch SATA II

Capacity	Max Read	Max Write	Max IOPS	Technology	NAND
Vertex 2 Series- Delivers the same industry-leading performance as the 2.5" edition in a smaller form factor Product Page					
OCZSSD1-2VTX40G OCZSSD1-2VTXE60G OCZSSD1-2VTX90G OCZSSD1-2VTXE120G OCZSSD1-2VTX180G OCZSSD1-2VTXE240G	40GB 60GB 90GB 120GB 180GB 240GB	285MB/s	275MB/s	50,000 IOPS (4KB Random Write Aligned)	SandForce 1200 Max IOPS Firmware	MLC
Onyx Series- Exceptional performance and very low power consumption (1 watt) Product Page					
OCZSSD1-1ONX32G OCZSSD1-1ONX64G	32GB 64GB	145MB/s	120MB/s	N/A	Indilinx Amigos	MLC

3.5 inch SATA II

Vertex 2 Series- Delivers the same industry-leading performance as the 2.5" edition for a better price-per-GB Product Page						
OCZSSD3-2VTX90G OCZSSD3-2VTX120G OCZSSD3-2VTX180G OCZSSD3-2VTX240G OCZSSD3-2VTX360G	90GB 120GB 180GB 240GB 360GB	285MB/s	275MB/s	50,000 IOPS (4KB Random Write Aligned)	SandForce 1200 Max IOPS Firmware	MLC
OCZSSD3-2VTX480G	480GB	250MB/s	240MB/s	22,500 IOPS		
Agility 2 Series- Delivers the same industry-leading performance as the 2.5" edition for a better price-per-GB Product Page						
OCZSSD3-2AGT90G OCZSSD3-2AGT120G OCZSSD3-2AGT180G OCZSSD3-2AGT240G OCZSSD3-2AGT360G	90GB 120GB 180GB 240GB 360GB	285MB/s	275MB/s	10,000 IOPS (4KB Random Write Aligned)	SandForce 1200	MLC
OCZSSD3-2AGT480G	480GB	250MB/s	240MB/s			
Colossus LT 3.5" SATA II SSD - The industry's only 1TB SATA solid state drive Product Page						
OCZSSD2-1CLSLT120G OCZSSD2-1CLSLT250G OCZSSD2-1CLSLT500G OCZSSD2-1CLSLT1T	120GB 250GB 500GB 1TB	260MB/s	260MB/s	15,000 IOPS (4KB Random)	Indilinx Barefoot	MLC

3.5 inch HSDL

IBIS 3.5" HSDL SSD - The first SSD to make use of the trailblazing High-Speed Data Link interface developed by OCZ Technology Product Page						
OCZ3HSD1IBS1-100G OCZ3HSD1IBS1-160G OCZ3HSD1IBS1-240G OCZ3HSD1IBS1-360G OCZ3HSD1IBS1-480G OCZ3HSD1IBS1-720G OCZ3HSD1IBS1-960G	100GB 160GB 240GB 360GB 480GB 720GB 960GB	740MB/s	720MB/s	125,000 IOPS (4KB Random Write Aligned)	HSDL interface 1.0 (10Gbps) SandForce 1200 Onboard RAID 0	MLC

What is HSDL?

HSDL (High Speed Data Link) is a proprietary interface developed by OCZ Technology Group. HSDL significantly outperforms other current interfaces and delivers a maximum of 20Gb/s per channel with up to two channels in the current generation. In 2011, a four channel version will be made available which makes HSDL at least 10 times faster than any current storage interface and puts performance in the range of full motherboard bus saturation.

Why did OCZ develop HSDL?

Because solid-state technology is advancing at a faster rate than traditional interfaces, they are rapidly becoming the bottleneck for high-performance storage solutions. HSDL eliminates these bandwidth restrictions found in existing storage protocols and maximizes SSD performance delivers next-generation speeds today.

For more details on HSDL, see our FAQs.

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PCI-Express

Capacity	Max Read	Max Write	Max IOPS	Technology	NAND
Z-Drive R3 Series (bootable) – A sophisticated all-in-one solution designed to push enterprise-class solid state storage to the extreme Product Page					
OCZSSDPX-ZD3P84300G OCZSSDPX-ZD3P84600G OCZSSDPX-ZD3P841.2T	300GB 600GB 1.2TB	1000MB/s	970MB/s	135,000 IOPS (4KB Random Write Aligned)	• SandForce 1500 • VCA Technology* • Power loss data-protection • Encryption • ECC Recovery	MLC/SLC
Z-Drive R2 Series (bootable) – Delivers the performance ideal for enterprise applications that are limited by HDD technology Product Page						
OCZSSDPX-ZD2P84XXX OCZSSDPX-ZD2P88XXX	256GB ~2TB	1.4GB/s	1.4GB/s	30,000 IOPS	• Indilinx Barefoot • Onboard RAID • Background Garbage Collection	MLC/SLC
RevoDrive X2 Series (bootable) - Upgrades the original architecture to deliver unprecedented speeds and higher capacities Product Page						
OCZSSDPX-1RVDX0100 OCZSSDPX-1RVDX0160 OCZSSDPX-1RVDX0240 OCZSSDPX-1RVDX0360 OCZSSDPX-1RVDX0480 OCZSSDPX-1RVDX0960	100GB 160GB 240GB 360GB 480GB 960GB	740 MB/s	720 MB/s	120,000 IOPS (4KB Random Write Aligned)	SandForce 1200 Onboard RAID 0	MLC
RevoDrive Series (bootable) - Makes fast, faster with an innovative performance design & makes affordability a priority Product Page						
OCZSSDPX-1RVD0050 OCZSSDPX-1RVD0080 OCZSSDPX-1RVD0120 OCZSSDPX-1RVD0180 OCZSSDPX-1RVD0240 OCZSSDPX-1RVD0360 OCZSSDPX-1RVD0480	50GB 80GB 120GB 180GB 240GB 360GB 480GB	540 MB/s	480 MB/s	75,000 IOPS (4KB Random Write Aligned)	SandForce 1200 Onboard RAID 0	MLC

*What is VCA?

VCA, or Virtualized Controller Architecture ,addresses NAND flash in an innovative way through the use of a massively parallel array, increasing both read and write speeds up to the theoretical interface limit while keeping access latencies to a minimum. Additionally, VCA enables enterprise rich features that were not previously available from SSDs using on-board RAID controllers or port multipliers with multiple drives.

For more details on VCA, see our FAQs.

USB 3.0

Capacity	Max Read	Max Write	Max IOPS	Technology	NAND
Enyo USB 3.0 Portable SSD - Features all the performance & durability advantages of an internal SSD, but delivers portability Product Page					
OCZSSDU3-1ENY64G OCZSSDU3-1ENY128G OCZSSDU3-1ENY256G	64GB 128GB 256GB	260MB/s	200MB/s	N/A	5Gbps USB 3.0 64MB Cache	MLC

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